



FUJITSU Image Scanner fi-65F

Compact design ideal for
use in limited space



shaping tomorrow with you

■ fi-65F Features

■ High speed scanning

The fi-65F is able to scan A6 sized document in one second*. Furthermore, only 0.5 seconds is needed to start scanning, this quick start up means that customers do not have to wait at the reception counters.

*Grayscale-Monochrome (at 200/300 dpi)

■ Compact size

The fi-65F is the smallest scanner in its class and thus can be installed in any restricted spaces such as reception counters. Reception staff can perform scanning work on the reception counter while dealing with customers face-to-face.

■ Easy to use

● Added a scan button to the scanner

Combining the added scan button and the latest image capturing software, user can scan and save the image data in one touch after placing the document. This greatly improves the operational efficiency of scanning.

● USB bus power support

The scanner can be powered through the USB port of a computer, and therefore it can be used easily at a place where the AC power supply is unavailable.

■ Bundled with the latest software for superb image processing and operability

The fi-65F is bundled with the latest standard software for fi Series.

● PaperStream IP

The new TWAIN/ISIS driver "PaperStream IP" produces high quality images in a fast and simple manner.

● PaperStream Capture

The new image capturing software "PaperStream Capture" improves the efficiency of batch scanning.



Original image



Auto-cropping
and
Auto de-skew



Cropped image

■ Technical Specifications

Description		fi-65F	
Supported operating systems		Windows® 10 (32-bit/64-bit), Windows® 8.1/8 (32-bit/64-bit), Windows® 7 (32-bit/64-bit), Windows Vista® (32-bit/64-bit), Windows Server® 2016 (64-bit), Windows Server® 2012 R2 (64-bit), Windows Server® 2012 (64-bit), Windows Server® 2008 R2 (64-bit), Windows Server® 2008 (32-bit/64-bit)	
Scanner type		Flatbed	
Scanning modes		Simplex, Color / Grayscale / Monochrome	
Image sensor type		Color CIS (Contact Image Sensor) (CMOS CIS)	
Light source		R,G,B LED (variable light source)	
Document size		Maximum: A6 (105 x 148 mm)	
Scanning speed (A6) *1	AC adapter	Color	1.7 seconds (200 dpi)
		Grayscale	1.0 seconds (200/300 dpi)
		Monochrome	
	USB bus power	Color	2.0 seconds (200 dpi)
Grayscale Monochrome		2.0 seconds (200/300 dpi)	
Background colors		Black	
Optical resolution		600 dpi	
Output resolution	Color (24-bit)	50 to 600 dpi (adjustable by 1 dpi increments), 1,200 dpi (driver)*2	
	Grayscale (8-bit)		
	Monochrome (1-bit)		
Output format		Color: 24-bit, Grayscale: 8-bit, Monochrome: 1-bit	
AD converter		65,536 levels (16-bit)	
Interface		USB 2.0 / USB 1.1	
Connector shape		Type B	
Power requirements		AC 100 to 240 V ±10%	
Power consumption	Power cable connection	Operating mode: 8 W or less Sleep mode: Less than 2 W or less Auto standby (off) mode: 0.5 W or less	
	USB bus power cable connection	Operating mode: 5 W or less Sleep mode: Less than 2 W or less Auto standby (off) mode: 0.5 W or less	
Operating environment		Temperature: 5 to 35 °C (41 to 95 °F) Relative humidity: 20 to 80% (Non-condensing)	
Dimensions: Width x Depth x Height*3		145 x 234 x 40 mm (5.7 x 9.2 x 1.6 in.)	
Weight		0.9 kg (1.98 lb)	
Included software / drivers		PaperStream IP driver (TWAIN/TWAIN x64/ISIS), PaperStream Capture, Software operation panel	
Environmental compliance		ENERGY STAR® and RoHS	
Others	Document cover	Included (removable)	
	Document holding pad color	Black	
	Power button	Available (back of the equipment)	
Included items		AC cable, AC adapter, USB cable, USB bus-power cable, Setup DVD-ROM, Safety Precautions	

*1 Actual scanning speeds are affected by data transmission and software processing times.

*2 When scanning at high resolution (over 600 dpi), some limitations apply to the size of the document that could be scanned, depending on system environment.

*3 Projecting items are not included in these dimensions.

■ Options

Description	Parts number	Comments
2D Barcode for PaperStream	PA43404-A433	This option enables the scanner to recognize 2D Barcode. (PDF417, QR code, Data Matrix, Aztec Code)

Visit the fi Series web site for ordering and purchasing information <http://imagescanner.fujitsu.com>

■ Trademarks

- * ISIS is a registered trademark of EMC Corporation in the United States.
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⚠ Safety Precautions

- Be sure to carefully read all safety precautions prior to using this product and use this device as instructed.
- Do not place this device in wet, moist, steamy, dusty or oily areas. Using this product under such conditions may result in electrical shock, fire or damage to this product.
- Be sure to limit the use of this product to listed power ratings.



PFU Limited, a Fujitsu company, has determined that this product meets the ENERGY STAR® guidelines for energy efficiency. ENERGY STAR® is a registered trademark of the United States.